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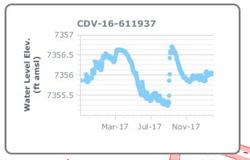
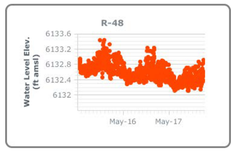
R-26 R-26 PZ-2 CDV-9-1(i) CDV-16-02656 R-63 CDV-16-02659 R-18 R-47 R-47i CdV-R-15-3 TA-62 TA-43 TA-41 TA-02 TA-61 TA-03 TA-58 TA-60 TA-59 TA-48 TA-64 TA-69 TA-06 TA-55 TA-35 TA-08 TA-22 TA-50 TA-63 TA-52 TA-05 TA-09 TA-40 TA-66 TA-46 TA-14 TA-67 TA-51 TA-16 TA-15 TA-18 TA-28 TA-11 TA-37 TA-54 TA-36 TA-68 TA-49 TA-71

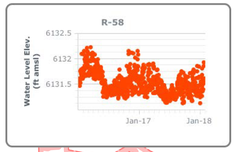
Pajarito Canyon Upper Twomile Canyon Starmers Gulch Arroyo de la Delfe Twomile Canyon Threemile Canyon Canon de Valle Rishi Badger Canyon S-Site Canyon Ratrock Canyon Water Canyon Water Canyon Fence Canyon Indio Canyon Rio Grande

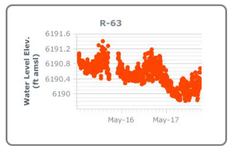
MDA R MDA P MDA N

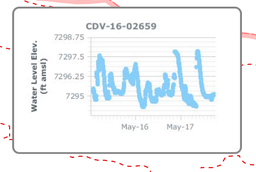
16-26644 CdV-16-1(i) CDV-16-611923 CDV-16-4ip MSC-16-06293 R-48 FLC-16-25280 CdV-16-2(i)r MSC-16-06294 R-58 CDV-37-1(i)

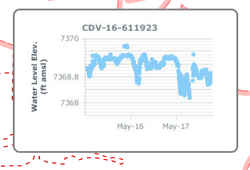


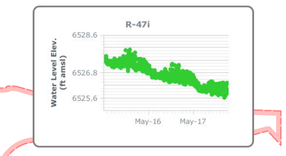


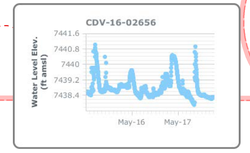


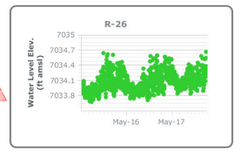


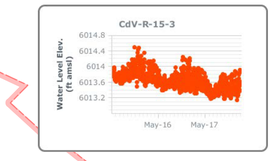


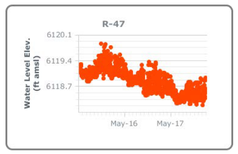


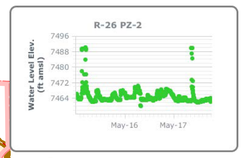


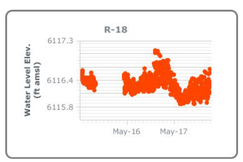


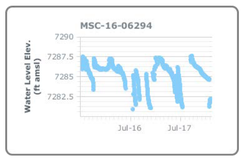


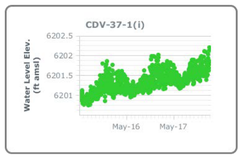


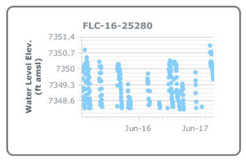


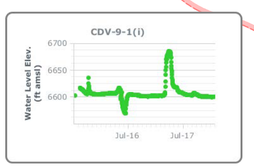


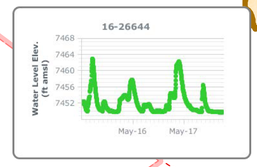


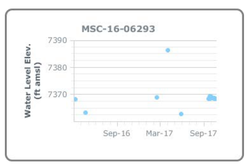


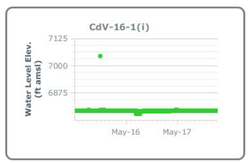


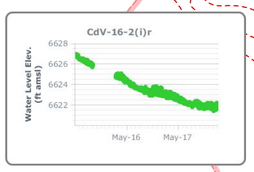


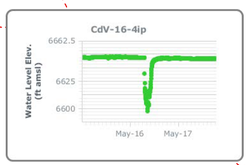












TA-16 260 Monitoring Group

- Alluvial
- Intermediate
- Regional
- MDA boundary
- LANL boundary
- Watershed
- TA boundary
- Watercourse
- Rio Grande
- Consolidated Unit 16-021(c)-99

Plate 1
Groundwater evaluations

DISCLAIMER:
This map was created for work processes associated with the LLCC. All other uses for this map should be confirmed with N3B staff.

DATA SOURCES:
Technical Area Boundaries; Los Alamos National Laboratory, Site Planning & Project Initiation Group, Infrastructure Planning Office; September 2007; as published 04 December 2008.

LANL Areas Used and Occupied ; Los Alamos National Laboratory, Site Planning & Project Initiation Group, Infrastructure Planning Office; 19 September 2007; as published 04 December 2008.

Watersheds; Modified to PMR specific combinations from Los Alamos National Laboratory, ENV Environmental Remediation and Surveillance Program; EP2006-0942; 1:2,500 Scale Data; 27 October 2006

Sampling Locations; Los Alamos National Laboratory, Waste and Environmental Services Division; Locus EIM database pull; ERRPR, PKG-1729, PKG-1872.

Map created by Dave Frank
Edited by Ross Casey
ER-ES GIS Team
June 22, 2017
Map #12-0076-196, TA-16 260_waterlevel_3-16_RC62117

Miles
0 0.25 0.5 1
0 1 2
Kilometers

State Plane Coordinate System, New Mexico Central Zone, Feet, 1983 North American Datum
Grid interval = 10000ft

Alluvial Label
Intermediate Label
Regional Label